## SEQUENCE LISTING

9 E 1 d

<110> MEIJI DAIRIES CORPORATION

<120> Phosphorylated Dextrans

<130> M1-A0201Y1P

<140>

<141>

<150> JP 2002-213305

<151> 2002-07-23

<150> JP 2003-50739

<151> 2003-02-27

<160> 10

<170> PatentIn Ver. 2.1

<210> 1

<211> 22

<212> DNA

| <220>  |    |
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| <223> Description of Artificial Sequence:an artificially |    |
| synthesized primer sequence                              |    |
| •  |    |
| <400> 1  |    |
| tgtgatggtg ggaatgggtc ag                                 | 22 |
|  |    |
|  |    |
| <210≻ 2  |    |
| ⟨211⟩ 22   |    |
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| <223> Description of Artificial Sequence:an artificially |    |
| synthesized primer sequence                              |    |
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| <400> 2  |    |
| tttgatgtca cgcacgattt cc                                 | 22 |
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| <220>  |    |
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| synthesized primer sequence                              |    |
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| <400> 3  |    |
| gtcacatcat ctgagtgcca ca                                 | 22 |
|  |    |
|  |    |
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| <223> Description of Artificial Sequence:an artificially |    |
| synthesized primer sequence                              |    |
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| <400≻ 4  |    |
| gtagtctctt taggaaacat gcatc                              | 25 |
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4/6

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| synthesized primer sequence   |    |
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| <400> 5   |    |
| gtgaagactt tctttcaaac aaag  | 24 |
|   |    |
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| synthesized primer sequence   |    |
|   |    |
| <400> 6   |    |
| ctgctccact gccttgctct tatt  | 24 |
|   |    |
| (010) 7   |    |
| <210> 7   |    |
| <211> 22  |    |

<212> DNA

7 1 1 4

| 1 | 9 | 2  | Λ | ` |
|---|---|----|---|---|
| ` | Z | /. | u | / |

<223> Description of Artificial Sequence:an artificially
synthesized primer sequence

<400> 7

cgtgctcatg gctggtgcaa ag

22

<210> 8

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synthesized primer sequence

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22

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<212> DNA

<213> Artificial Sequence

,

| / | a | 0 | $\sim$ | ` |
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| ۲ | 2 | Z | v      | / |

<223> Description of Artificial Sequence:an artificially
synthesized primer sequence

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24

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<223> Description of Artificial Sequence:an artificially
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